

ABSTRACT OF THE DISCLOSURE

CERIUM ORGANIC COLLOIDAL DISPERSION AND ELEMENT
SELECTED FROM RHODIUM AND PALLADIUM AND USE THEREOF AS
5 AN ADDITIVE TO DIESEL FUEL FOR INTERNAL COMBUSTION
ENGINES

The inventive colloidal dispersion comprised cerium
compound particles, an acid and an organic phase and is
10 characterized in that it also comprises a compound of
at least one element selected from rhodium and
palladium. According to variants, the dispersion
comprises particles of a compound of cerium, another
rare earth and/or iron. The inventive dispersion can be
15 used as an additive to diesel fuels for diesel engines